

SUMMARY OF COMMANDS

CURSOR CONTROL

C-64/C-128 Keyboard: CRSR keys and SHIFT + CRSR keys (for faster movement use "<"up, "="down, ">"left, "." right).

Apple IIe/c Keyboard: Cursor arrow keys.

Apple II+ Keyboard: Left and right arrow keys, "P" upwards, ":" downwards.

IBM PC Keyboard: Four-direction arrow keys (with SHIFT for faster movement).

Atari 800/XL/XE Keyboard: White-framed arrow keys (with CONTROL for faster movement).

Joystick: On any machine this also controls cursor movement.

W = Who is reporting: Moves cursor onto the unit that sent the message.

INFORMATION

Fire Button/Space Bar = Unit Information: Gives information about the unit at the cursor.

G = **General commanding the unit:** Gives information about the general commanding that unit. Not available for Atari 800/XL/XE.

C = City & VP information: Gives name of locale (if any) and victory point value of the hex.

COMMANDS

- A = Attack: Commands the unit under the cursor to attack.
- **D** = **Defend:** Commands the unit under the cursor to defend.
- M = Move: Commands the unit under the cursor to move.
- **R** = **Reserve**: Commands the unit under the cursor to go into reserve.
- **H** = **Here:** May be used after an Attack, Defend, Move or Reserve order to specify an objective.

UTILITIES

- **F** = **Freeze the clock:** Freezes the game action, press "F" again to restart.
- T = Terrain toggle: Removes units and displays terrain underneath, press again to restore.
- U = Unit icons/symbols toggle: Changes unit display from symbols to icons, and back.
- ? = Casualty and victory status: Displays game status so far, including casualties, and victory level.
- **B** = **Flash-Back:** Go to flash-back mode to review the last few "days" of game play.
- **Q** = **Change player roles:** Used to change sides in a two-player game. Then press "T" (terrain toggle) to show troops.
- >(+ on C64/C128) = Faster Realtime: Increases the speed of play.
- < (- on C64/C128) = Slower Realtime: Slows down the speed of play.
- S = Save game: Saves the current game situation to a disk. C64/C128 and Atari 800/XL/XE versions require a formatted disk already available. During the save game procedure you enter a save-game file name of 1-8 characters.
- L = Load game: Reloads a game previously saved. You must first start a game with the same parameters, press L, then enter the proper file name when prompted.

TERRAIN FEATURES

		Effect on Attackin		Attacking:	Effect on Defending:		
Symbol	Terrain	Movement	Infantry	Support	Infantry	Support	
	Road	Very Fast	Weaker	Stronger	Normal	Normal	
+ F	Crossroad	Very Fast	Weaker	Stronger	Normal	Normal	
	Clear	Fast	Weaker	Stronger	Normal	Normal	
X	Bridge	Fast	Weaker	Stronger	Normal	Normal	
*	Village	Fast	Weaker	Stronger	Normal	Normal	
4.	Town	Fast	Normal	Normal	Very Strong	Stronger	
	Fort	Fast	Normal	Normal	Very Strong	Stronger	
5	River	Slow	Normal	Weaker	Stronger	Weaker	
ሳ	Light Forest	Slow	Normal	Weaker	Stronger	Weaker	
*	Rice Paddy	Slow	Normal	Weaker	Stronger	Weaker	
~~	Plantation	Slow	Normal	Weaker	Stronger	Weaker	
1 20	Jungle	Very Slow	Normal	Weaker	Very Strong	Weaker	
75	Swamp	Very Slow	Normal	Weaker	Very Strong	Weaker	
杂	Mountain	Very Slow	Normal	Weaker	Very Strong	Weaker	
	US Sanctuary	Fast	Normal	Normal	Very Strong	Very Strong	
	NVA Sanctuary	Fast	Normal	Normal	Very Strong	Very Strong	

UNIT TYPES: DIEN BIEN PHU, 1954

Nationality	Icon	Symbol	Troop Type	Mobility	Range	Supply
French	1		Fortress Garrison	Gnd	1 mi	Gnd
French	*	\times	Infantry Battalion	Gnd	1 mi	Gnd
French	*	\times	Main Garrison	Gnd	6 mi	Gnd
French	4	Ħ	Armor Squadron	Gnd	1 mi	Gnd
French	X		Artillery Battery	Gnd	2 mi	Gnd
French	1	H	Brigade Headquarters	Gnd	1 mi	Gnd
French	+	∞	Fighter Squadron	none	62 mi	Air
US	小	∞	Bomber Wing	none	28 mi	Air
Viet Minh Viet Minh	¥	\times	Infantry Battalion Infantry Regiment	Gnd Gnd	1 mi 1 mi	Gnd Gnd
Viet Minh	_	•	Mortar Regiment	Gnd	2 mi	Gnd
Viet Minh	1		Artillery Regiment	Gnd	6 mi	Gnd
Viet Minh	198	H	Division Headquarters	Gnd	l mi	Gnd

KEY:

US = United States military forces

Gnd = ground movement or supply

Air = high-speed air movement, or air transported supplies

mi = miles distance, one hex (map position) is one mile